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Terms	Documents
l45 and l65	23

US Patents Full-Text Database
 US Pre-Grant Publication Full-Text Database
 JPO Abstracts Database
 EPO Abstracts Database
 Derwent World Patents Index
 IBM Technical Disclosure Bulletins

Database:**Search:**

Refine Search
Clear
Recall Text

Search History**DATE: Tuesday, August 06, 2002** [Printable Copy](#) [Create Case](#)**Set Name** Query**Hit Count** Set Name
result set

DB=USPT,PGPB,JPAB,EPAB,DWPI,TDBD; PLUR=YES; OP=OR

<u>L69</u>	l45 and l65	23	<u>L69</u>
<u>L68</u>	l46 and l65	3	<u>L68</u>
<u>L67</u>	((717/13)!.CCLS.)	0	<u>L67</u>
<u>L66</u>	((717/3)!.CCLS.)	0	<u>L66</u>
<u>L65</u>	((717/\$)!.CCLS.)	3674	<u>L65</u>
<u>L64</u>	((704/9)!.CCLS.)	555	<u>L64</u>
<u>L63</u>	((704/\$)!.CCLS.)	12899	<u>L63</u>
<u>L62</u>	((701/\$)!.CCLS.)	21449	<u>L62</u>
<u>L61</u>	((701/30)!.CCLS.)	94	<u>L61</u>
<u>L60</u>	((701/29)!.CCLS.)	737	<u>L60</u>
<u>L59</u>	((707/511)!.CCLS.)	156	<u>L59</u>
<u>L58</u>	((707/204)!.CCLS.)	495	<u>L58</u>
<u>L57</u>	((707/\$)!.CCLS.)	15500	<u>L57</u>
<u>L56</u>	((707/531)!.CCLS.)	705	<u>L56</u>
<u>L55</u>	((707/522)!.CCLS.)	85	<u>L55</u>

<u>L54</u>	((707/500)!.CCLS.))		<u>L54</u>
<u>L53</u>	((707/206)!.CCLS.))	280	<u>L53</u>
<u>L52</u>	((707/200)!.CCLS.))	958	<u>L52</u>
<u>L51</u>	((707/104.1)!.CCLS.))	1836	<u>L51</u>
<u>L50</u>	((707/100)!.CCLS.))	1144	<u>L50</u>
<u>L49</u>	((707/10)!.CCLS.))	2226	<u>L49</u>
<u>L48</u>	((707/1)!.CCLS.))	1699	<u>L48</u>
<u>L47</u>	L46 and categor\$	30	<u>L47</u>
<u>L46</u>	L45 and placeholder	36	<u>L46</u>
<u>L45</u>	L44 and link\$	867	<u>L45</u>
<u>L44</u>	L43 and (folder or container)	1195	<u>L44</u>
<u>L43</u>	electronic near5 mail	18073	<u>L43</u>
<u>L42</u>	L41 and (placeholder or space or slot)	57	<u>L42</u>
<u>L41</u>	L40 and content same node	65	<u>L41</u>
<u>L40</u>	l22 and (folder or container)	791	<u>L40</u>
<u>L39</u>	l22 and (workfolder or taskfolder)	2	<u>L39</u>
<u>L38</u>	l22 and workfolder	2	<u>L38</u>
<u>L37</u>	L28 and workfolder	2	<u>L37</u>

DB=USPT; PLUR=YES; OP=OR

<u>L36</u>	5692178.pn.	1	<u>L36</u>
<u>L35</u>	5692178.pn.	1	<u>L35</u>
<u>L34</u>	5701462.pn.	1	<u>L34</u>
<u>L33</u>	5706452.pn.	1	<u>L33</u>
<u>L32</u>	5752068.pn.	1	<u>L32</u>
<u>L31</u>	5781908.pn.	1	<u>L31</u>
<u>L30</u>	5809543.pn.	1	<u>L30</u>

DB=USPT,PGPB,JPAB,EPAB,DWPI,TDBD; PLUR=YES; OP=OR

<u>L29</u>	L28 and (workfolder or taskfolder)	2	<u>L29</u>
<u>L28</u>	L27 and placeholders	53	<u>L28</u>
<u>L27</u>	document near5 folder or container same link\$	20630	<u>L27</u>
<u>L26</u>	l24 and L25	17	<u>L26</u>
<u>L25</u>	L22 and placeholders	50	<u>L25</u>
<u>L24</u>	L23 and (folder or container)	17	<u>L24</u>
<u>L23</u>	L22 and placeholder	50	<u>L23</u>
<u>L22</u>	electronic near5 document	9147	<u>L22</u>
<u>L21</u>	L20 and (folder or container)	4	<u>L21</u>
<u>L20</u>	L15 and placeholder	4	<u>L20</u>
<u>L19</u>	L15 and workspace	15	<u>L19</u>
<u>L18</u>	L15 and (placeholder\$ or slot or space)	80	<u>L18</u>
<u>L17</u>	L15 and placeholder\$3	4	<u>L17</u>
<u>L16</u>	L15 and categoriz\$3	18	<u>L16</u>
<u>L15</u>	document same folder same link\$	158	<u>L15</u>
<u>L14</u>	holder same documents	4040	<u>L14</u>

<u>L13</u>	L12 and node	15	<u>L13</u>
<u>L12</u>	L11 and (slot or space or placeholder\$)	29	<u>L12</u>
<u>L11</u>	L10 and (primary or first or main same document)	43	<u>L11</u>
<u>L10</u>	(workfolder or work adj folder or taskfolder)	64	<u>L10</u>
<u>L9</u>	L8 and time near period	27	<u>L9</u>
<u>L8</u>	L7 and stor\$	28	<u>L8</u>
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<u>L4</u>	L3 and (primary or first or main near document)	50	<u>L4</u>
<u>L3</u>	L2 and object same link	50	<u>L3</u>
<u>L2</u>	placeholder same file	225	<u>L2</u>
<u>L1</u>	placeholder same file same object near link\$	1	<u>L1</u>

END OF SEARCH HISTORY

WEST

End of Result Set

L26: Entry 17 of 17

File: USPT

Mar 2, 1999

US-PAT-NO: 5878214

DOCUMENT-IDENTIFIER: US 5878214 A

TITLE: Computer-based group problem solving method and system

DATE-ISSUED: March 2, 1999

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Gilliam; Terry K.	Southlake	TX		
Harriman; Richard A.	Cambridge	MA		

ASSIGNEE-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY	TYPE CODE
Synectics Corporation	Cambridge	MA			02

APPL-NO: 08/ 891171 [PALM]

DATE FILED: July 10, 1997

INT-CL: [06] G06 F 15/00

US-CL-ISSUED: 395/200.34, 345/501, 455/12.1, 379/202, 379/203, 379/88.11, 379/88.12

US-CL-CURRENT: 709/204; 345/501, 379/202.01, 379/203.01, 379/88.11, 379/88.12, 455/12.1

FIELD-OF-SEARCH: 348/15, 348/17, 348/94.3, 379/202, 379/203, 379/204, 379/88.09, 379/88.11, 379/88.12, 379/93.01, 379/93.21, 345/501, 395/200.34, 455/12.1, 370/467

PRIOR-ART-DISCLOSED:

U. S. PATENT DOCUMENTS

PAT-NO	ISSUE-DATE	PATENTEE-NAME	US-CL
<input type="checkbox"/> 5263869	November 1993	Ziv-El	395/200.34
<input type="checkbox"/> 5434797	July 1995	Barris	364/154
<input type="checkbox"/> 5490247	February 1996	Tung et al.	395/200.04
<input type="checkbox"/> 5491797	February 1996	Thompson et al.	395/200.03
<input type="checkbox"/> 5592478	January 1997	Weiss	395/200.34

ART-UNIT: 278

PRIMARY-EXAMINER: Lall; Parshotam S.

ASSISTANT-EXAMINER: Dinh; Khanh Quang

ABSTRACT:

A computer-based method of innovatively solving one or more problems using a group assembled at a computerized meeting. One participant of the group is the client who is the

owner of or is responsible for the problem or opportunity to be resolved. Each participant is provided with a computer which is networked with all other computers. A group list is created of all the participants of the group, and one participant is designated the facilitator who controls the problem solving process of the meeting. The remaining participants are designated as resources. An agenda is created consisting of placeholders and activities. The resources enter creative springboards into their computers based on the problem to be solved, and these springboards are distributed to all participants. Builds and elaborations are generated by the resources based on the springboards and distributed to all participants. Participants are polled about their opinions about the springboards, and one or more beginning ideas are selected based on high newness and intrigue. Participants engage in excursions to gather action oriented ideas concerning the beginning ideas. Action oriented ideas are selected to become emerging ideas, and positive aspects and concerns are identified. Excursions are then used to resolve the concerns about the emerging ideas. Emerging ideas are selected as possible solutions if the emerging ideas have an element of newness, the ideas are feasible, and the group is committed to implementing the idea. Finally, actions are listed; accountability is assigned; and time lines are generated to implement the possible solutions.

23 Claims, 1 Drawing figures

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Search Results - Record(s) 1 through 2 of 2 returned.

 1. Document ID: US 20020059325 A1

L29: Entry 1 of 2

File: PGPB

May 16, 2002

PGPUB-DOCUMENT-NUMBER: 20020059325

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20020059325 A1

TITLE: STRUCTURED WORKFOLDER

PUBLICATION-DATE: May 16, 2002

INVENTOR- INFORMATION:

NAME	CITY	STATE	COUNTRY	RULE-47
BEIZER, MORDECHAI M.	SCARSDALE	NY	US	
BERG, DANIEL	WILTON	CT	US	
SCULLARD, RAND	NEW YORK	NY	US	
SIMHA, PRADEEP R.	ST. JAMES	NY	US	
SOLOMON, MARK A.	NORTH MASSAPEQUA	NY	US	

US-CL-CURRENT: 707/203
[Full](#) | [Title](#) | [Citation](#) | [Front](#) | [Review](#) | [Classification](#) | [Date](#) | [Reference](#) | [Sequences](#) | [Attachments](#) | [Claims](#) | [KMC](#) | [Draw. Desc](#) | [Image](#)
 2. Document ID: US 6240414 B1

L29: Entry 2 of 2

File: USPT

US-PAT-NO: 6240414

DOCUMENT-IDENTIFIER: US 6240414 B1

TITLE: Method of resolving data conflicts in a shared data environment

DATE-ISSUED: May 29, 2001

INVENTOR- INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Beizer; Mordechai M.	Scarsdale	NY		
Berg; Daniel	Wilton	CT		
Scullard; Rand	New York	NY		
Simha; Pradeep R.	St. James	NY		
Solomon; Mark A.	N. Massapequa	NY		

US-CL-CURRENT: 707/8; 707/1, 707/10
[Full](#) | [Title](#) | [Citation](#) | [Front](#) | [Review](#) | [Classification](#) | [Date](#) | [Reference](#) | [Sequences](#) | [Attachments](#) | [Claims](#) | [KMC](#) | [Draw. Desc](#) | [Image](#)
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Terms	Documents
L28 and (workfolder or taskfolder)	2

WEST

L46: Entry 28 of 36

File: USPT

Nov 14, 2000

US-PAT-NO: 6148311

DOCUMENT-IDENTIFIER: US 6148311 A

TITLE: Web site construction by inferring navigational structure from physical file structure

DATE-ISSUED: November 14, 2000

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Wishnie; Jeffrey L.	San Francisco	CA		
Eyzaguirre; Alan K.	Santa Cruz	CA		
Quinto; Kai L.	San Francisco	CA		

ASSIGNEE-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY	TYPE CODE
Adobe Systems Incorporation	San Jose	CA			02

APPL-NO: 08/ 845730 [PALM]

DATE FILED: April 25, 1997

INT-CL: [07] G06 F 17/21

US-CL-ISSUED: 707/513; 707/104, 345/356, 706/45

US-CL-CURRENT: 707/513; 345/760, 345/854, 706/45, 707/104.1

FIELD-OF-SEARCH: 345/356, 345/357, 345/440, 709/217-219, 706/45-47, 707/500, 707/501, 707/513-514, 707/104

PRIOR-ART-DISCLOSED:

U.S. PATENT DOCUMENTS

PAT-NO	ISSUE-DATE	PATENTEE-NAME	US-CL
<u>5546517</u>	August 1996	Marks et al.	395/145
<u>5625781</u>	April 1997	Cline et al.	395/335
<u>5634062</u>	May 1997	Shimizu et al.	395/762
<u>5701137</u>	December 1997	Kiernan et al.	345/119
<u>5727129</u>	March 1998	Barrett et al.	395/12
<u>5793966</u>	August 1998	Amstein et al.	709/218
<u>5801702</u>	September 1998	Dolan et al.	345/357
<u>5845290</u>	December 1998	Yoshii	707/104
<u>5890170</u>	March 1999	Sidana	707/501
<u>5903902</u>	May 1999	Orr et al.	707/517
<u>5911145</u>	June 1999	Arora et al.	707/514

OTHER PUBLICATIONS

Jones, J.L., Nif-T-Nav: A Hierarchical Navigator for WWW Pages, 5th International World Wide Web Conference, May 6-10, 1996, Paris, France [online], [retrieved Aug. 16, 1999]. Retrieved from Internet: <URL: http://www5conf.inria.fr/fich.sub.--html/papers/P39/Overview.html>.

ART-UNIT: 276

PRIMARY-EXAMINER: Feild; Joseph H.

ABSTRACT:

A method and apparatus for inferring navigational hierarchy for a web site from an existing file hierarchy having one or more HTML files. The method includes inferring a navigational hierarchy for a web site from physical relationships between the HTML files stored in the existing file hierarchy. The method may include ordering the HTML files according to the navigational hierarchy for manipulation by a web site construction tool and displaying the ordered HTML files in a tree structure or an organizational chart structure indicative of the navigational hierarchy for the web site. The existing file hierarchy may include a directory and one or more sub-directories each including one or more HTML files. The method may include creating an initial level in the navigational hierarchy for all HTML files in the directory. Each file in the initial level includes a link to a next sequential file physically located in the file hierarchy that is assigned to the initial level of the navigational hierarchy. The method may include creating a second level in the navigational hierarchy for HTML files in a sub-directory of the directory.

20 Claims, 11 Drawing figures